L Number	Hits	Search Text	DB	Time stamp
2	1686	428/473.5.ccls.	USPAT;	2004/07/14 09:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	4801	428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls.	USPAT;	2004/07/14 09:37
		428/418.ccls.	US-PGPUB;	
			ЕРО; ЈРО;	
			DERWENT;	
			IBM_TDB	
4	182	428/473.5.ccls. and (428/413.ccls. 428/414.ccls. 428/415.ccls.	USPAT;	2004/07/14 09:38
		428/416.ccls. 428/417.ccls. 428/418.ccls.)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-	(1016		IBM_TDB	
5	64946	"bisphenol a" "bisphenol-a"	USPAT;	2004/07/14 09:38
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
4		(429/472 5 colo 1 (429/412 1 429/414 1 429/415 1	IBM_TDB	0004/07/11
6	69	(428/473.5.ccls. and (428/413.ccls. 428/414.ccls. 428/415.ccls.	USPAT;	2004/07/14 09:50
		428/416.ccls. 428/417.ccls. 428/418.ccls.)) and ("bisphenol a"	US-PGPUB;	
		"bisphenol-a")	EPO; JPO;	
			DERWENT;	
7	26920	polyimide same thickness	IBM_TDB	2004/07/14 00 50
,	20920	poryninide same unekness	USPAT;	2004/07/14 09:50
			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
8	25	((428/473.5.ccls. and (428/413.ccls. 428/414.ccls. 428/415.ccls.	IBM_TDB	2004/07/14 00:51
G	23	428/416.ccls. 428/417.ccls. 428/418.ccls.)) and ("bisphenol a"	USPAT;	2004/07/14 09:51
		"bisphenol-a")) and (polyimide same thickness)	US-PGPUB; EPO; JPO;	
		oisphenor-a)) and (poryninge same unexhess)	DERWENT;	
			IBM TDB	
9	34210	(epox\$5 polyepox\$5 diepox\$5 diglycidyl\$ glycidyl\$) same ("bisphenol a"	USPAT;	2004/07/14 10:01
,	3.210	"bisphenol-a")	US-PGPUB;	2004/07/14 10.01
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
10	21	(((428/473.5.ccls. and (428/413.ccls. 428/414.ccls. 428/415.ccls.	USPAT;	2004/07/14 09:57
		428/416.ccls. 428/417.ccls. 428/418.ccls.)) and ("bisphenol a"	US-PGPUB;	
		"bisphenol-a")) and (polyimide same thickness)) and ((epox\$5	EPO; JPO;	
		polyepox\$5 diepox\$5 diglycidyl\$ glycidyl\$) same ("bisphenol a"	DERWENT;	
		"bisphenol-a"))	IBM_TDB	
11	36628	(epox\$5 polyepox\$5 diepox\$5 diglycidyl\$ glycidyl\$) same thickness	USPĀT;	2004/07/14 10:01
			US-PGPUB;	
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
12	20		USPAT;	2004/07/14 10:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	13	((((428/473.5.ccls. and (428/413.ccls. 428/414.ccls. 428/415.ccls.	USPAT;	2004/07/14 10:01
		428/416.ccls. 428/417.ccls. 428/418.ccls.)) and ("bisphenol a"	US-PGPUB;	
		"bisphenol-a")) and (polyimide same thickness)) and ((epox\$5	EPO; JPO;	İ
		polyepox\$5 diepox\$5 diglycidyl\$ glycidyl\$) same ("bisphenol a"	DERWENT;	
	!	"bisphenol-a"))) and ((epox\$5 polyepox\$5 diepox\$5 diglycidyl\$	IBM_TDB	
		glycidyl\$) same thickness)		
•	0	oxybis adj4 cyclopentene adj4 oxide	USPAT	2004/07/13 17:16
-	0	oxybis adj4 cyclopentene	USPAT	2001/07/16 15:13
-	0	oxybis same cyclopentene	USPAT	2001/07/16 15:13

	5010		1	
-	5810		USPAT	2001/07/16 15:13
-	268	cyclopentene adj oxide	USPAT	2001/07/16 15:25
-	1342	nitrogen adj ring	USPAT	2001/07/16 15:34
-	24833	triazine	USPAT	2001/07/16 15:48
-	2	(nitrogen adj ring) and oxydianiline	USPAT	2001/07/16 15:50
-	37	(nitrogen adj ring) and cyclopentene	USPAT	2001/07/16 16:08
-	0	1,3,5-triazabenzene	USPAT	2001/07/16 16:05
-	46	(nitrogen adj ring) and adipate	USPAT	2001/07/16 16:11
-	2954	"1,3,5-triazine"	USPAT	2001/07/16 16:15
-	165	"1,3,5-triazine" and interface	USPAT	2001/07/16 16:15
-	86	"1,3,5-triazine" and interface and (adhes\$ or adher\$)	USPAT	2001/07/16 16:24
-	1334	triazine and interface and (adhes\$ or adher\$)	USPAT	2001/07/16 16:35
-	34	(triazine and interface and (adhes\$ or adher\$)) and (cyclopentene or	USPAT	2001/07/16 16:36
		oxydianiline)		
-	14413	\$isocyanurate	USPAT	2003/10/07 15:54
_	17487	\$isocyanurate or \$cyanurate	USPAT	2001/07/17 11:51
_	1476	(\$isocyanurate or \$cyanurate) and interface	USPAT	2001/07/17 10:13
]_	0	((\$isocyanurate or \$cyanurate) and interface) and (strain adj cycle)	USPAT	2001/07/17 10:13
-	165	((\$isocyanurate or \$cyanurate) and interface) and (strain)	USPAT	2001/07/17 10:01
İ _	0	(\$isocyanurate or \$cyanurate) and (strain adj cycle)	USPAT	2001/07/17 10:27
_	60	strain adj cycle	USPAT	2001/07/17 10:13
-	815	(\$isocyanurate or \$cyanurate) and cyclopentene	USPAT	2001/07/17 10:13
_	32	((\$isocyanurate or \$cyanurate) and cyclopentene) and strain	USPAT	2001/07/17 10:38
_	0	(\$isocyanurate or \$cyanurate) and (cyclopentene same oxybis)		
	0	(\$\socyanurate or \$\scyanurate\$) and (cyclopentene same oxyois)	USPAT	2001/07/17 10:38
	9797		USPAT	2001/07/17 10:39
-	9/9/	"4,4'-oxybisbenzenamine" or "bis (p-aminophenyl ether" or	USPAT	2001/07/17 10:46
		"4-aminophenyl ether" or "4-4'-diaminodiphenyloxide" or		
		"4,4'-diaminodiphenyl ether" or "4,4'-diaminophenyl ether" or		
		"4,4'-diaminophenyl oxide" or "ODA" or "oxydianiline" or		
		"oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or		
		"4-4'-oxydiphenylamine" or "DADPE" or "4,4-dadpe" or		
	250	"4,4'-oxydianiline"		
-	350	("4,4'-oxybisbenzenamine" or "bis (p-aminophenyl ether" or	USPAT	2001/07/17 10:46
		"4-aminophenyl ether" or "4-4'-diaminodiphenyloxide" or		
		"4,4'-diaminodiphenyl ether" or "4,4'-diaminophenyl ether" or		
		"4,4'-diaminophenyl oxide" or "ODA" or "oxydianiline" or		
-		"oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or		
		"4-4'-oxydiphenylamine" or "DADPE" or "4,4-dadpe" or		
		"4,4'-oxydianiline") and (\$isocyanurate or \$cyanurate)		
-	24	(("4,4'-oxybisbenzenamine" or "bis (p-aminophenyl ether" or	USPAT	2001/07/17 10:46
		"4-aminophenyl ether" or "4-4'-diaminodiphenyloxide" or		
		"4,4'-diaminodiphenyl ether" or "4,4'-diaminophenyl ether" or		
		"4,4'-diaminophenyl oxide" or "ODA" or "oxydianiline" or		
		"oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or		
		"4-4'-oxydiphenylamine" or "DADPE" or "4,4-dadpe" or		
		"4,4'-oxydianiline") and (\$isocyanurate or \$cyanurate)) and strain		
-	14533	\$isocyanurate or \$cyanurate and (adhes\$10 same compatib\$10)	USPAT	2001/07/17 11:53
-	646	(\$isocyanurate or \$cyanurate) and (adhes\$10 same compatib\$10)	USPAT	2001/07/17 11:58
-	526	\$isocyanurate and (adhes\$10 same compatib\$10)	USPAT	2001/07/17 12:07
-	8	(\$isocyanurate and (adhes\$10 same compatib\$10)) and oxydianiline	USPAT	2001/07/17 12:10
-	14	(\$isocyanurate and (adhes\$10 same compatib\$10)) and (oxydianiline or	USPAT	2001/07/17 12:10
		oda or "4,4'-oxybisbenzenamine")		
-	129	428/422.8.ccls.	USPAT	2001/07/17 16:05
-	0	428/422.8.ccls. and \$cyclopentene	USPAT	2001/07/17 15:56
-	1	428/422.8.ccls. and oxydianiline	USPAT	2001/07/17 15:56
-	2	428/422.8.ccls. and strain	USPAT	2001/07/17 16:07
-	0	\$isocyanurate same (ethoxy adj2 ether)	USPAT	2001/07/17 16:09
-	534	\$isocyanurate same (glycol adj2 ether)	USPAT	2002/12/22 09:00
-	40	\$isocyanurate same ((glycol adj2 ether) near10 group)	USPAT	2001/07/17 16:27
-	1006	\$isocyanurate same adduct	USPAT	2001/07/17 16:27
-	118	\$isocyanurate same adduct same bisphenol	USPAT	2001/07/17 16:28
-	39	\$isocyanurate same ((epoxy adj glycol) or (ethoxy adj ether) or (glycol)	USPAT	
		adj ether))	USFAI	2001/07/17 17:10
	l	Land Anies //		

-	3550	adhesion same compatibility	USPAT;	2001/07/18 08:21
	3330	dunesion same companionity	US-PGPUB;	2001/07/18 08.21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	adhesion same compatibility same modeling	USPAT;	2001/07/18 08:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	9	adhesion same compatibility same model\$	IBM_TDB USPAT;	2001/07/18 08:23
		Same mount	US-PGPUB;	2001/07/10 00.23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	180	(adhesion same compatibility) and \$isocyanurate	USPAT;	2001/07/18 08:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	22751	\$isocyanurate	IBM_TDB	2001/07/20 12:21
-	22/31	wisocyanurate	USPAT; US-PGPUB;	2001/07/30 13:21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3865	\$isocyanurate near7 (polymer\$2 or copolymer\$2 or oligomer\$2 or	USPAT;	2001/07/30 13:24
		resin\$3)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	400		IBM_TDB	
-	488	(\$isocyanurate near7 (polymer\$2 or copolymer\$2 or oligomer\$2 or	USPAT;	2001/07/30 13:26
		resin\$3)) and 428/\$.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	0	((tryhydroxyethyl adj isocyanurate) or trihydroxyethylisocyanurate) same	USPAT;	2001/07/30 13:30
		((trisepoxypropyl adj isocyanurate) or trisepoxypropylisocyanurate)	US-PGPUB;	2001/07/30 13:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	139	trihydroxyethyl or trihydroxyethylisocyanurate	USPAT;	2001/07/30 13:36
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
-	6	trisepoxypropyl or trisepoxypropylisocyanurate	IBM_TDB USPAT;	2001/07/30 13:37
		anso-ponypropyr or unseponypropyrisocyanurate	US-PGPUB;	2001/07/30 13:37
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1327	oxydianiline	USPAT;	2001/07/30 13:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2459	highanal adi A	IBM_TDB	2001/07/20 12 22
· .	2439	bisphenol adj A	USPAT;	2001/07/30 13:38
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	oxybiscyclopentene	USPAT;	2001/07/30 13:51
		· · ·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
Search Histor	rv 7/14/04	10:51:35 AM Page 3		

	10055	(Link, 1, 1) A) (1) 1 1 4 1	TIOD : T	
•	10977	(bisphenol adj A) or "bisphenol-A"	USPAT;	2001/07/30 13:39
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	(trihydroxyethyl or trihydroxyethylisocyanurate) same (trisepoxypropyl or	USPAT;	2001/07/30 13:42
		trisepoxypropylisocyanurate)	US-PGPUB;	
	1.		EPO; JPO;	
			DERWENT;	
	0	(tribudgovnothul og tribudgovnothulige engannets)	IBM_TDB	2001/07/20 12 20
-	0	(trihydroxyethyl or trihydroxyethylisocyanurate) same oxydianiline	USPAT; US-PGPUB;	2001/07/30 13:39
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	(trihydroxyethyl or trihydroxyethylisocyanurate) same ((bisphenol adj A)	USPĀT;	2001/07/30 14:57
		or "bisphenol-A")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	0	(trisepoxypropyl or trisepoxypropylisocyanurate) and oxydianiline	IBM_TDB	2001/07/20 12:41
		(unserposypropy) or unserposypropynisoeyanurate) and oxydiannine	USPAT; US-PGPUB;	2001/07/30 13:41
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	(trisepoxypropyl or trisepoxypropylisocyanurate) and ((bisphenol adj A)	USPAT;	2001/07/30 13:41
		or "bisphenol-A")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
.	0	(trihydroxyethyl or trihydroxyethylisocyanurate) and (trisepoxypropyl or	IBM_TDB USPAT;	2001/07/30 13:43
		trisepoxypropylisocyanurate)	US-PGPUB;	2001/07/30 13:43
		1 71 - F7	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	10	(trihydroxyethyl or trihydroxyethylisocyanurate) and ((bisphenol adj A)	USPAT;	2001/07/30 13:43
		or "bisphenol-A")	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
-	1	(trihydroxyethyl or trihydroxyethylisocyanurate) and oxydianiline	USPAT;	2001/07/30 13:43
	_	, , , , , , , , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	05:-		IBM_TDB	
-	8342	\$cyclopentene	USPAT;	2001/07/30 13:53
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
-	0	(trisepoxypropyl or trisepoxypropylisocyanurate) and \$cyclopentene	USPAT;	2001/07/30 13:53
		. , . , , , , , , , , , , , ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	4	Gallandan model and the decided as the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and t	IBM_TDB	
-	1	(trihydroxyethyl or trihydroxyethylisocyanurate) and \$cyclopentene	USPAT;	2001/07/30 13:58
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
-	72008	oxybisbenzenamine or \$6aminophenyl or \$6diaminodiphenyloxide or	USPAT;	2001/07/30 14:03
		\$6diaminophenyl or oda or oxydianiline or \$10phenylenediamine or	US-PGPUB;	
		\$10aminobenzene or \$60xydiphenylamine or dadpe or \$60xydianiline	EPO; JPO;	
			DERWENT;	
Canal III	7/14/04	10:51:35 AM Page 4	IBM_TDB	
Search Histor	√ //14/04	10:51:35 AM Page 4		

				,
-	3	(trihydroxyethyl or trihydroxyethylisocyanurate) same	USPAT;	2001/07/30 14:14
		(oxybisbenzenamine or \$6aminophenyl or \$6diaminodiphenyloxide or	US-PGPUB;	
		\$6diaminophenyl or oda or oxydianiline or \$10phenylenediamine or	EPO; JPO;	
		\$10aminobenzene or \$60xydiphenylamine or dadpe or \$60xydianiline)	DERWENT;	
			IBM_TDB	
-	7	"4942215"	USPAT;	2001/07/30 14:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1	"4942215" and 428/\$.ccis.	USPAT;	2001/07/30 14:18
-	1	4942213 aliu 420/\$.ccis.	US-PGPUB;	2001/07/30 14.18
			EPO; JPO;	
			DERWENT;	
	_	W5744500W	IBM_TDB	2001/07/20 14 22
-	2	"5744522"	USPAT;	2001/07/30 14:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	9	"5371167"	USPAT;	2001/07/30 14:26
			US-PGPUB;	1
			EPO, JPO;	
			DERWENT;	
1			IBM_TDB	
_	48	"5373069"	USPAT;	2001/07/30 14:27
	10	3373007	US-PGPUB;	2001/07/30 14.27
			EPO; JPO;	
			DERWENT;	
	1.7	H5510(20H	IBM_TDB	2001/07/20 14 20
-	17	"5512639"	USPAT;	2001/07/30 14:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	7	"4942215"	USPAT;	2001/07/30 14:28
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	35	"5336566"	USPAT;	2001/07/30 14:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
1_	19	"5336566" and \$isocyanurate	USPAT;	2001/07/30 14:32
-	19	3330300 and 41500yantifate		2001/07/30 14:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		DD CCCCC DVD	IBM_TDB	
-	1	EP-661315-\$.DID.	DERWENT	2001/07/30 14:35
-	0	jp-6179737-\$.did.	USPAT;	2001/07/30 14:57
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	jp-06179737-\$.did.	USPĀT;	2001/07/30 14:57
			US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1	JP-06179737-\$.DID.	DERWENT	2001/07/30 14:58
	i	στ (O1/7/37 φ.DID.	DOLLANDIAT	2001/0//30 14.30

_	28	"4070416"	USPAT;	2001/08/15 09:54
	•		US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	19499	isocyanurate	USPAT;	2001/08/15 09:56
			US-PGPUB;	
			ЕРО; ЛРО;	
			DERWENT;	
	0	4-11-1	IBM_TDB	2001/09/15 00.56
-	0	trihydroxyethylisocyanurate same (trisepoxypropyl adj isocyanurate)	USPAT; US-PGPUB;	2001/08/15 09:56
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	0	trihydroxyethylisocyanurate and (trisepoxypropyl adj isocyanurate)	USPAT;	2001/08/15 09:57
		(unseponypropy, and needs and (unseponypropy)	US-PGPUB;	2001/00/12 03/12/
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	23	trihydroxyethylisocyanurate	USPĀT;	2001/08/15 10:39
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	_	#40.40015#	IBM_TDB	0001/00/15 15 15
-	7	"4942215"	USPAT;	2001/08/15 10:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
	5	"4942215" and \$isocyanurate	USPAT;	2001/08/15 13:14
		4742213 and bisocyanurate	US-PGPUB;	2001/00/15 15:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	"5744522"	USPĀT;	2001/08/15 13:43
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	24136	\$cyclopentane or \$cyclopentene	USPAT;	2001/08/15 13:46
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2175	\$CYCLOPENTANE(HYDROXYCYCLOPENTANE)	IBM_TDB USPAT;	2001/08/15 13:46
	21/3	WE TO BOT ENTINE (ITT DION TO TO BOT ENTINE)	US-PGPUB;	2001/00/15 15.40
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	24351	1 () · · · · · · · · · · · · · · · · · ·	USPĀT;	2001/08/15 13:46
		(\$CYCLOPENTANE(HYDROXYCYCLOPENTANE))	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1747	1 (() · F +-) F /	USPAT;	2001/08/15 14:16
		(\$CYCLOPENTANE(HYDROXYCYCLOPENTANE))) and	US-PGPUB;	
		\$isocyanurate	EPO; JPO;	1
			DERWENT;	1
	151	(((Savolanantana an Cavalanantana) an	IBM_TDB	2001/08/15 14:16
_	131	(((\$cyclopentane or \$cyclopentene) or (\$CYCLOPENTANE(HYDROXYCYCLOPENTANE))) and	USPAT; US-PGPUB;	2001/06/15 14:16
		\$isocyanurate and 428/\$.ccls.	EPO; JPO;	
		φισουραπατατο ματα τ20/φ.ccis.	DERWENT;	1
			IBM TDB	
Con I Illiato	7/14/04	10:51:35 AM Page 6		1

			1	
-	342	cyclopentene adj2 oxide	USPAT;	2001/08/15 15:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	((cyclopentene adj2 oxide) and \$isocyanurate) and 428/\$.ccls.	USPAT;	2001/08/15 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	44	(cyclopentene adj2 oxide) and \$isocyanurate	USPAT;	2001/08/15 15:13
		(e) stopottone day2 oxido) and \$15009 and are	US-PGPUB;	2001/00/13 13.13
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	1330	avudianilina		2001/09/15 15:12
-	1330	oxydianiline	USPAT;	2001/08/15 15:13
			US-PGPUB;	
l i			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
- 1	86	oxydianiline and \$isocyanurate	USPAT;	2001/08/15 15:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	27	(oxydianiline and \$isocyanurate) and 428/\$.ccls.	USPAT;	2001/08/15 16:08
		(,	US-PGPUB;	2001,00,10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	23	trihydroxyethylisocyanurate		2001/09/15 16:10
-	23	uniydroxyediynsocyandrate	USPAT;	2001/08/15 16:10
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	23	trihydroxyethylisocyanurate\$3	USPAT;	2001/08/15 16:15
			US-PGPUB;	
			EPO; JPO;	
i			DERWENT;	
			IBM_TDB	
-	23	trihydroxyethylisocyanurate\$3 and \$isocyanurate	USPAT;	2001/08/15 16:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	12	(trihydroxyethylisocyanurate\$3 and \$isocyanurate) and bisphenol	USPAT;	2001/08/15 17:01
	12	,, and one of the distriction and one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the one of the o	US-PGPUB;	2001/00/13 17.01
			EPO; JPO;	
			DERWENT;	
	_	((tributhouseholiseesses (#2 1 #2)	IBM_TDB	2001/00/15 15 5
-	0	((trihydroxyethylisocyanurate\$3 and \$isocyanurate) and bisphenol) and	USPAT;	2001/08/15 16:23
		(trisepoxypropyl adj isocyanurate)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		·	IBM_TDB	
-	6	trisepoxypropyl adj isocyanurate	USPAT;	2001/08/15 16:23
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	oxybiscyclopentene	USPAT;	2001/08/15 17:03
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
L	<u> </u>	10:51:35 AM Page 7	םמו "ואומו	<u></u>

•	1745	\$6triglycidyl adj isocyanurate	USPAT;	2001/08/15 17:06
	1743	sourigiyeldyr adj isocyandrate	US-PGPUB;	2001/00/13 17.00
			EPO; JPO;	
			DERWENT;	
		(064 1 1 2 1 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2	IBM_TDB	2001/00/17 47 40
-	11	(\$6triglycidyl adj isocyanurate) and (cyclopentene adj2 oxide)	USPAT; US-PGPUB;	2001/08/15 17:10
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	(\$6triglycidyl adj isocyanurate) and (trihydroxyethyl adj isocyanurate)	USPAT;	2001/08/15 17:12
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	1	((\$6triglycidyl adj isocyanurate) and (cyclopentene adj2 oxide)) and	USPAT;	2001/08/15 17:12
		((\$6triglycidyl adj isocyanurate) and oxydianiline)	US-PGPUB;	*
			EPO; JPO;	
			DERWENT; IBM TDB	
_	10	(\$6triglycidyl adj isocyanurate) and oxydianiline	USPAT;	2001/08/15 17:12
		(congress, conjuments) and only diameter.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	79	\$isocyanurate same monomer same block\$3	IBM_TDB USPAT;	2001/08/19 15:23
-	• / /	sisocyanurate same monomer same blocks	US-PGPUB;	2001/08/19 15:25
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	434	(\$isocyanurate same monomer) and (427/\$.ccls. or 428/\$.ccls.)	USPAT;	2001/08/19 15:32
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	0	(trihydroxyethyl adj isocyanurate) same (trisepoxypropyl adj	USPĀT;	2001/08/19 15:33
		isocyanurate)	US-PGPUB;	
,			EPO; JPO;	
			DERWENT; IBM TDB	
_	0	(trihydroxyethyl adj isocyanurate) and (trisepoxypropyl adj isocyanurate)	USPAT;	2001/08/19 15:33
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	2914	(\$15hydroxyethyl adj3 isocyanurate) or (\$15hydroxyethyl adj3	IBM_TDB USPAT;	2001/08/19 15:43
	2714	isocyanuric) or (\$15hydroxyethyl adj3 cyanurate) or	US-PGPUB;	2001/00/17 15.43
		"1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-trione" or \$triazinetrione	EPO; JPO;	
			DERWENT;	
	2125	(IBM_TDB	2001/00/10 15 50
-	2125	tgic or (\$15glycidyl adj3 isocyanurate) or (\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or	USPAT; US-PGPUB;	2001/08/19 15:58
		(\$15glycidyl adj3 isocyanuric) or	EPO; JPO;	
		"1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or	DERWENT;	
		"1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or	IBM_TDB	
		"tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione"		
-	70	((\$15hydroxyethyl adj3 isocyanurate) or (\$15hydroxyethyl adj3	USPAT;	2001/08/19 16:26
		isocyanuric) or (\$15hydroxyethyl adj3 cyanurate) or "1,3,5-tris(2-hydroxyethyl)-1,3,5-triazine-2,4,6-trione" or \$triazinetrione)	US-PGPUB; EPO; JPO;	
	-	same (tgic or (\$15glycidyl adj3 isocyanurate) or (\$15epoxypropyl adj3	DERWENT;	
		isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or	IBM_TDB	
		(\$15glycidyl adj3 isocyanuric) or		
		"1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or		
		"1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione")		
C 1 III 1	7/14/04	10.51.35 AM Page 8		<u> </u>

-	31774	(\$10diaminodiphenyl adj2 (oxide or ether)) or (\$10aminophenyl adj2 ether) or \$6oxybisbenzenamine or "oda" or \$7oxydianiline or "oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or \$5oxydiphenylamine or \$5ddpe	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2001/08/19 16:32
-	36	(tgic or (\$15glycidyl adj3 isocyanurate) or (\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione") same ((\$10diaminodiphenyl adj2 (oxide or ether)) or (\$10aminophenyl adj2 ether) or \$6oxybisbenzenamine or "oda" or \$7oxydianiline or "oxydi-p-phenylenediamine" or "oxybis(4-aminobenzene)" or	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/08/19 16:47
-	571	\$50xydiphenylamine or \$5ddpe) (tgic or (\$15glycidyl adj3 isocyanurate) or (\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione") same bisphenol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/08/19 16:47
-	55	(tgic or (\$15glycidyl adj3 isocyanurate) or (\$15epoxypropyl adj3 isocyanurate) or teroxirone or "1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or (\$15glycidyl adj3 isocyanuric) or "1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione" or "1,3,5-tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione" or "tris(2,3-epoxypropyl))-s-triazine-2,4,6(1H,3H,5H)-trione") same ("bisphenol-A" or "bisphenol A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2001/08/19 17:06
-	1	3035017.URPN.	USPAT	2001/08/19 17:00
-	1	JP-01225641-\$.DID.	DERWENT	2001/12/18 14:10
-	1	JP-61047724-\$.DID.	DERWENT	2001/08/19 17:05
-	1	(\$10cyclopentene adj oxide) same ("bisphenol-A" or "bisphenol A") (\$10cyclopentene) same ("bisphenol-A" or "bisphenol A")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2001/08/19 17:07
_	1	JP-01225641-\$.DID.	EPO; JPO; DERWENT; IBM_TDB DERWENT	2001/12/18 14:12
_	i	JP-01225641-\$.DID.	DERWENT	2001/12/18 14:12
_	Î	("4366062").PN.	USPAT	2001/12/18 14:11
-	3153	((triglycidyl or trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or teroxirone or (triazine near5 trione) or triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/13 17:12
-	2952	((hydroxyethyl or trishydroxyethyl) adj2 isocyanur\$4) or ((hydroxyethyl or trishydroxyethyl) adj2 cyanur\$4) or ((hydroxyethyl or trishydroxyethyl) adj2 triazinetrione)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/05/13 17:17
-	496	(((hydroxyethyl or trishydroxyethyl) adj2 isocyanur\$4) or ((hydroxyethyl or trishydroxyethyl) adj2 cyanur\$4) or ((hydroxyethyl or trishydroxyethyl) adj2 triazinetrione)) same (polymer or copolymer (co adj polymer) or polymeriz\$5 or copolymeriz\$5 or (co adj polymeriz\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2002/05/13 17:31
-	611	(((triglycidyl or trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or teroxirone or (triazine near5 trione) or triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)) same (polymer or copolymer (co adj polymer) or polymeriz\$5 or copolymeriz\$5 or (co adj polymeriz\$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/05/13 17:33
			IBM TDB	

-	57338	oxydianiline or oxybisbenzenamine or (aminophenyl adj ether) or	USPAT;	2002/05/13 17:37
		diaminodiphenyloxide or (diaminodiphenyl adj (ether or oxide)) or	US-PGPUB;	
		(diaminophenyl adj (ether or oxide)) or oda or phenylenediamine or	EPO; JPO;	
		(oxybis adj2 aminobenzene) or oxydiphenylamine or dadpe	DERWENT;	
			IBM_TDB	
-	8	((((triglycidyl or trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or	USPAT;	2002/05/13 17:40
		teroxirone or (triazine near5 trione) or triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)) same (polymer or copolymer (co adj	US-PGPUB;	
		polymer) or polymeriz\$5 or copolymeriz\$5 or (co adj polymeriz\$5)))	EPO; JPO; DERWENT;	
		same (oxydianiline or oxybisbenzenamine or (aminophenyl adj ether) or	IBM TDB	
	-	diaminodiphenyloxide or (diaminodiphenyl adj (ether or oxide)) or	1511_155	
		(diaminophenyl adj (ether or oxide)) or oda or phenylenediamine or		
		(oxybis adj2 aminobenzene) or oxydiphenylamine or dadpe)		
-	136	((((triglycidyl or trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or	USPAT;	2002/05/13 17:45
		teroxirone or (triazine near5 trione) or triglycidylisocyanur\$4 or	US-PGPUB;	
		(isocyanuric near3 triglycidyl)) same (polymer or copolymer (co adj	EPO; JPO;	
		polymer) or polymeriz\$5 or copolymeriz\$5 or (co adj polymeriz\$5)))	DERWENT;	
	1.7	same bisphenol	IBM_TDB	
-	17	((((triglycidyl or trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or	USPAT;	2002/05/13 17:48
		teroxirone or (triazine near5 trione) or triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)) same (polymer or copolymer (co adj	US-PGPUB; EPO; JPO;	
		polymer) or polymeriz\$5 or copolymeriz\$5 or (co adj polymeriz\$5)))	DERWENT;	
		same adipate	IBM TDB	
_	2	((((triglycidyl or trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or	USPAT;	2002/05/13 17:54
		teroxirone or (triazine near5 trione) or triglycidylisocyanur\$4 or	US-PGPUB;	
		(isocyanuric near3 triglycidyl)) same (polymer or copolymer (co adj	EPO; JPO;	
		polymer) or polymeriz\$5 or copolymeriz\$5 or (co adj polymeriz\$5)))	DERWENT;	
		same cyclopentene	IBM_TDB	
-	0	jp-1225641-\$.did.	USPAT;	2002/05/13 17:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
_	2	jp-01225641-\$.did.	USPAT;	2002/05/13 17:55
	_	Jp 01225011 Q.did.	US-PGPUB;	2002/03/13 17.33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	1989-304994.NRAN.	DERWENT	2002/05/13 17:55
-	35	(react or reacting) same (((triglycidyl or trisepoxypropyl or glycidyl) adj2	USPAT;	2002/05/13 18:05
		isocyanurate) or tgic or teroxirone or (triazine near5 trione) or	US-PGPUB;	
		triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)) same bisphenol	EPO; JPO;	
			DERWENT;	
_	26	"4366062"	IBM_TDB USPAT;	2002/05/13 18:06
	20	1300002	US-PGPUB;	2002/03/13 18.00
			EPO; JPO;	
			DERWENT;	•
			IBM TDB	
-	1	"4366062" and electronic	USPĀT;	2002/05/13 18:29
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	2	"6221510"	IBM_TDB	2002/05/12 10 22
-	2	0221310	USPAT;	2002/05/13 18:30
			US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	2	"6281314"	USPAT;	2002/05/13 18:33
			US-PGPUB;	10.00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	[

-	4	"6265530"	USPAT; US-PGPUB;	2002/05/13 18:34
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	4	"6316566"	USPAT;	2002/05/13 18:35
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	. 1		IBM_TDB	
-	4	"5985954"	USPAT;	2002/05/13 18:47
			US-PGPUB;	
			EPO; JPO;	
İ			DERWENT;	
	28	amount of the of	IBM_TDB	2002/05/12 19.52
-	20	epoxy adj glycol	USPAT;	2002/05/13 18:52
			US-PGPUB;	
			EPO; JPO; DERWENT;	
	228	ethoxy adj ether	IBM_TDB USPAT;	2002/05/13 18:53
	228	chioxy adj chici	US-PGPUB;	2002/03/13 16.33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	27076	glycol adj ether	USPAT;	2002/05/13 18:55
		8.9 00. 44.9 001	US-PGPUB;	2002,00713 10.55
Ì			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	26807	hydroxylamine	USPAT;	2002/05/13 18:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	53	adduct same (glycol adj ether) same epoxy	USPAT;	2002/05/13 18:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	52472	(epoxy adj glycol) (ethoxy adj ether) (glycol adj ether) hydroxylamine	USPAT;	2002/05/13 18:56
		(adduct same (glycol adj ether) same epoxy)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	0		IBM_TDB USPAT;	2002/05/12 19:57
-		"138" same ((((triglycidyl or trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or teroxirone or (triazine near5 trione) or	USPAT; US-PGPUB;	2002/05/13 18:57
		triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)) or	EPO; JPO;	
		(((hydroxyethyl) or trishydroxyethyl) adj2 isocyanur\$4) or ((hydroxyethyl)	DERWENT;	
		or trishydroxyethyl) adj2 cyanur\$4) or ((hydroxyethyl or	IBM TDB	
		trishydroxyethyl) adj2 triazinetrione)))	IDM_IDD	
_	0	"128" same ((((triglycidyl or trisepoxypropyl or glycidyl) adj2	USPAT;	2002/05/13 18:57
		isocyanurate) or tgic or teroxirone or (triazine near5 trione) or	US-PGPUB;	
		triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)) or	EPO; JPO;	
		(((hydroxyethyl or trishydroxyethyl) adj2 isocyanur\$4) or ((hydroxyethyl	DERWENT;	
		or trishydroxyethyl) adj2 cyanur\$4) or ((hydroxyethyl or	IBM_TDB	
		trishydroxyethyl) adj2 triazinetrione)))	_	
-	0	"l28" and ((((triglycidyl or trisepoxypropyl or glycidyl) adj2	USPAT;	2002/05/13 18:57
		isocyanurate) or tgic or teroxirone or (triazine near5 trione) or	US-PGPUB;	
		triglycidylisocyanur\$4 or (isocyanuric near3 triglycidyl)) or	EPO; JPO;	
		(((hydroxyethyl or trishydroxyethyl) adj2 isocyanur\$4) or ((hydroxyethyl	DERWENT;	
		or trishydroxyethyl) adj2 cyanur\$4) or ((hydroxyethyl or	IBM_TDB	
		trishydroxyethyl) adj2 triazinetrione)))		

			,	
-	1	"128" and isocyanurate	USPAT; US-PGPUB;	2002/05/13 18:57
			EPO; JPO;	
			DERWENT;	
	1.0		IBM_TDB	2002/05/12 10 55
-	16	((epoxy adj glycol) (ethoxy adj ether) (glycol adj ether) hydroxylamine	USPAT;	2002/05/13 18:57
		(adduct same (glycol adj ether) same epoxy)) same ((((triglycidyl or	US-PGPUB;	
		trisepoxypropyl or glycidyl) adj2 isocyanurate) or tgic or teroxirone or	EPO; JPO;	
		(triazine near5 trione) or triglycidylisocyanur\$4 or (isocyanuric near3	DERWENT;	
		triglycidyl)) or (((hydroxyethyl or trishydroxyethyl) adj2 isocyanur\$4) or	IBM_TDB	
		((hydroxyethyl or trishydroxyethyl) adj2 cyanur\$4) or ((hydroxyethyl or		
		trishydroxyethyl) adj2 triazinetrione)))		
-	0	jp-1193738-\$.did.	USPAT;	2002/05/31 16:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	jp-01193738-\$.did.	USPAT;	2002/05/31 16:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3468	isocyanurate same epox\$4	USPAT;	2002/05/31 16:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	471	(isocyanurate same epox\$4) and 428/\$.ccls.	USPĀT;	2002/05/31 16:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	103	((isocyanurate same epox\$4) and 428/\$.ccls.) and electronic	USPĀT;	2002/05/31 16:23
		(() () () () () () () () () (US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	90	(((isocyanurate same epox\$4) and 428/\$.ccls.) and electronic) and	USPAT;	2002/06/03 09:10
		(adhes\$6 or interface)	US-PGPUB;	2002/00/03 07:10
		(units of market)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	3	"6180742"	USPAT;	2002/05/31 16:51
			US-PGPUB;	2002,00751 10.51
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	64	(((isocyanurate same epox\$4) and 428/\$.ccls.) and electronic) and	USPAT;	2002/06/03 09:12
		((adhes\$6 or interface) and substrate	US-PGPUB;	2002/00/03 07.12
		(wantedpo of interface) and substitute	EPO; JPO;	
			DERWENT;	
			IBM TDB	
_	65	(((((isocyanurate or (triazine near4 trione)) same epox\$4) and 428/\$.ccls.)	USPAT;	2002/06/03 13:53
		and electronic) and (adhes\$6 or interface) and substrate	US-PGPUB;	2002/00/03 13.33
		and electronic) and (adhespo of interface) and substrate	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	14	(((((isocyanurate or (triazine near4 trione)) same epox\$4 same	USPAT;	2002/06/03 14:13
-	14	((((socyanurate of (triazine near4 trione)) same epox\$4 same (crosslink\$4 or (cross adj link\$4))) and 428/\$.ccls.) and electronic) and	USPAT; US-PGPUB;	2002/00/03 14:13
		(crossiniks4 or (cross adj link\$4))) and 428/\$.ccis.) and electronic) and (adhes\$6 or interface) and substrate		
		(admospo of interface) and substrate	EPO; JPO;	
			DERWENT;	
L			IBM_TDB	

-	17	isocyanurate same oxydianiline	USPAT; US-PGPUB;	2002/06/03 14:21
-	201	isocyanurate same (dicyclopentadiene or oxybiscyclopentene)	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/03 14:59
-	184	isocyanurate same ("bisphenol-A" or "bisphenol A" or (bisphenol adj A))	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/03 14:57
-	83	"3426098"	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/03 14:49
-	1388	oxydianiline	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/03 14:51
-	40	oxydianiline same epox\$4	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/03 14:50
-	2	(oxydianiline same epox\$4) same isocyanurate	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/03 14:50
-	17	oxydianiline same isocyanurate	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2002/06/03 14:51
-	64	isocyanurate same ("bisphenol-A" or "bisphenol A" or (bisphenol adj A)) same (react or react\$4)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/03 15:00
-	51	isocyanurate same (dicyclopentadiene or oxybiscyclopentene) same (react or react\$4)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2002/06/03 15:12
-	11 148	feely.xa. and plasma 428/422.8.ccls.	IBM_TDB USPAT USPAT; US-PGPUB; EPO; JPO;	2002/06/04 16:24 2002/12/22 09:14
-	25909	isocyanurate or \$isocyanurate	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/22 09:18

-	2623	(isocyanurate or \$isocyanurate) near3 (foam or film)	USPAT;	2002/12/22 09:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	50	(isocyanurate or \$isocyanurate) near3 (film)	USPAT;	2002/12/22 09:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	238	isocyanurate near2 monomer	USPAT;	2002/12/22 09:24
1			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		<u></u>	IBM_TDB	
-	54	(isocyanurate near2 monomer) same (polymer or polyisocyanurate)	USPAT;	2002/12/22 09:24
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	"6503692"	USPAT	2003/02/20 12:30
-	0	"20020031729"	USPAT	2003/02/20 12:30
-	0	"2002-0031729"	USPAT	2003/02/20 12:30
-	1	"20020031729"	USPAT;	2003/02/20 12:30
			US-PGPUB	
-	2281	triglycidylisocyanur\$4 (triglycidyl adj isocyanur\$4)	USPAT;	2003/02/21 14:36
			US-PGPUB;	
			EPO; JPO;	
		· ·	DERWENT;	
			IBM_TDB	
-	1761	(triglycidylisocyanur\$4 (triglycidyl adj isocyanur\$4)) same (hydroxy	USPAT;	2003/02/21 14:48
		hydroxyl hydroxylated epox\$5 ethox\$5 ether glycol)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1291	((triglycidylisocyanur\$4 (triglycidyl adj isocyanur\$4)) same (hydroxy	USPAT;	2003/02/21 15:30
		hydroxyl hydroxylated epox\$5 ethox\$5 ether glycol)) same (polymer or	US-PGPUB;	
		polymeric or resin or oligomer or oligomeric or copolymer or	EPO; JPO;	
		copolymer\$4)	DERWENT;	
			IBM_TDB	
-	253	ethoxy adj ether	USPAT;	2003/02/21 15:45
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5	"6057402"	USPAT;	2003/02/21 15:48
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	"6312621"	USPAT;	2003/02/21 16:13
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	545	528/423.ccls.	USPAT;	2003/02/21 16:14
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	45	528/423.ccls. and (isocyanurate or isocyanuric or (triazine near5 trione))	USPAT;	2003/02/21 16:17
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
Search Histor	ry 7/14/04	10:51:35 AM Page 14		<u> </u>

-	44	528/423.ccls. and (isocyanurate or isocyanuric)	USPAT;	2003/02/21 16:17
			US-PGPUB; EPO; JPO;	
			DERWENT; IBM TDB	
-	103943	156/\$.ccls.	USPAT;	2003/10/07 15:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
_	13327	(computer or (computer adj assist\$4)) adj2 (model or modeling)	USPAT;	2003/10/07 16:01
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	44	156/\$.ccls. and ((computer or (computer adj assist\$4)) adj2 (model or	USPAT;	2003/10/07 15:55
		modeling))	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	23393	(computer or (computer adj assist\$4)) adj2 (model or modeling or	USPAT;	2003/10/07 16:03
		simulation)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	1566	((computer or (computer adj assist\$4)) adj2 (model or modeling or	USPAT;	2003/10/07 16:04
		simulation)) same (bond bonding interface adhesion coupling couple)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	79	((computer or (computer adj assist\$4)) adj2 (model or modeling or	USPAT;	2003/10/07 16:17
		simulation)) same (bond bonding interface adhesion coupling couple) same substrate	US-PGPUB; EPO; JPO;	
		same substitute	DERWENT;	
			IBM_TDB	
-	14	((computer or (computer adj assist\$4)) adj2 (model or modeling or	USPAT;	2003/10/07 16:20
		simulation)) same (bond bonding interface adhesion coupling couple) same substrate same (stress strain)	US-PGPUB; EPO; JPO;	
		(0.100 0.100)	DERWENT;	
	40000		IBM_TDB	2002/20/27
-	409834	epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT; US-PGPUB;	2003/10/07 16:21
			EPO; JPO;	
			DERWENT;	
		(((computer or (computer odi cosistA)) = 1:2 (1.1 1.1')	IBM_TDB	2002/10/07 17 25
	3	(((computer or (computer adj assist\$4)) adj2 (model or modeling or simulation)) same (bond bonding interface adhesion coupling couple)	USPAT; US-PGPUB;	2003/10/07 16:25
		same substrate same (stress strain)) and (epox\$5 diepox\$5 polyepox\$5	EPO; JPO;	
		diglycidyl\$ polyglycidyl\$)	DERWENT;	
_	213	700/6.ccls. 700/12.ccls.	IBM_TDB USPAT;	2003/12/08 17:30
		7.00 Steeld, 7.00 x 20 teeld.	US-PGPUB;	2003/12/00 17.30
			EPO; JPO;	
			DERWENT;	
_	570	703/6.ccls. 703/12.ccls.	IBM_TDB USPAT;	2003/12/08 17:32
			US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
-	69	(703/6.ccls. 703/12.ccls.) and (adhesion adhesive polymer resin)	USPAT;	2003/12/08 17:41
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM TDB	
Canal III	7/14/04	10:51:35 AM Page 15		<u> </u>

-	23	(703/6.ccls. 703/12.ccls.) and (adhesion adhesive laminate lamination	USPAT;	2003/12/08 17:53
		ply)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
_	3	((703/6.ccls. 703/12.ccls.) and (adhesion adhesive laminate lamination	USPAT;	2003/12/08 17:42
	_	ply)) not ((703/6.ccls. 703/12.ccls.) and (adhesion adhesive polymer	US-PGPUB;	
		resin))	EPO; JPO;	
	Ì	15511.))	DERWENT;	
			IBM_TDB	
	7	(703/6.ccls. 703/12.ccls.) and (laminate lamination ply)	USPAT;	2003/12/08 17:53
-	·	(70370.ccis. 703/12.ccis.) and transmate familiation pry)	US-PGPUB;	2003/12/00 17.55
		;	EPO; JPO;	
			DERWENT;	
			1	
		(/500// 1 500/10 1) 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/	IBM_TDB	2002/12/00 10 04
-	4	((703/6.ccls. 703/12.ccls.) and (adhesion adhesive polymer resin)) and	USPAT;	2003/12/08 18:04
		(laminate lamination ply)	US-PGPUB;	
			EPO; JPO;	i
			DERWENT;	
1			IBM_TDB	
-	4	((703/6.ccls. 703/12.ccls.) and (adhesion adhesive polymer resin)) and	USPAT;	2003/12/08 19:05
		(laminate lamination ply) and (electronic circuit semiconductor)	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	
_	2	5718039.pn.	USPAT;	2003/12/08 19:05
	_		US-PGPUB;	
Ì			EPO; JPO;	
			DERWENT;	
			IBM TDB	
		"5718039"	USPAT	2003/12/09 15:21
-	3(11		l .	2004/07/13 17:19
-	2611	semiconductor same polyimide same epox\$5	USPAT;	2004/07/13 17.19
			US-PGPUB;	
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/07/12 17:21
-	37	(semiconductor same insulat\$5 same (adhesive epox\$5 polyepox\$	USPAT;	2004/07/13 17:31
		diepox\$) same (mount mounted mounting)) and ((glycidyl diglycidyl	US-PGPUB;	
		glycidylether diglycidylether) same ("bisphenol a" "bisphenol-a"))	EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
-	3490	copper adj clad adj laminate	USPAT;	2004/07/13 17:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	553	(copper adj clad adj laminate) and ("bisphenol a" "bisphenol-a") and	USPAT;	2004/07/13 17:34
		(adhesive adhesion)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	434	(copper adj clad adj laminate) and ("bisphenol a" "bisphenol-a") and	USPĀT;	2004/07/13 17:33
		(adhesive (adhesion adj2 promoter))	US-PGPUB;	
		J 122 277	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	44	(copper adj clad adj laminate) and ("bisphenol a" "bisphenol-a") and	USPAT;	2004/07/13 17:34
_		(adhesion adj2 promoter)	US-PGPUB;	200 07/13 17.34
		(admesion adjz promoter)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	<u> </u>		IDMI_IDD	L

-	1769	thermal adj interface	USPAT;	2004/07/13 17:34
		, and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	US-PGPUB;	
			EPO; JPO;	ļ
			DERWENT;	
ļ			IBM_TDB	
-	22	(thermal adj interface) and ("bisphenol a" "bisphenol-a")	USPAT;	2004/07/14 09:56
	l l		US-PGPUB;	
	1		EPO; JPO;	
			DERWENT;	
			IBM TDB	